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(FILE 'HOME' ENTERED AT 14:58:19 ON 28 FEB 2008)

FILE 'CAPLUS' ENTERED AT 14:58:35 ON 28 FEB 2008

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L1      28522 S CATIONIC (L) (((UV OR ULTRAVIOLET) (W) ABSORBER) OR ANTIMICROBI
L2      1284147 S ALCOHOL OR METHANOL OR ETHANOL OR PROPANOL OR ISOPROPANOL OR
L3      3771 S L1 AND L2
L4      15970 S SOLUB? (W) SALT
L5      51 S L3 AND L4
L6      1260710 S ((ORGANIC (W) (ACID OR SALT)) OR FORMATE OR ACETATE OR PROPION
L7      14 S L5 AND L6
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L1      28522 SEA FILE=CAPLUS ABB=ON PLU=ON CATIONIC (L) (((UV OR ULTRAVIOLE
      ET) (W) ABSORBER) OR ANTIMICROBIAL OR (OPTICAL BRIGHTENER) OR
      DYE? OR SALT)
L2      1284147 SEA FILE=CAPLUS ABB=ON PLU=ON ALCOHOL OR METHANOL OR ETHANOL
      OR PROPANOL OR ISOPROPANOL OR BUTANOL
L3      3771 SEA FILE=CAPLUS ABB=ON PLU=ON L1 AND L2
L4      15970 SEA FILE=CAPLUS ABB=ON PLU=ON SOLUB? (W) SALT
L5      51 SEA FILE=CAPLUS ABB=ON PLU=ON L3 AND L4
L6      1260710 SEA FILE=CAPLUS ABB=ON PLU=ON ((ORGANIC (W) (ACID OR SALT))
      OR FORMATE OR ACETATE OR PROPIONATE OR BUTYRATE OR MONOCHLOROAC
      ETATE OR TRIFLUOROACETATE OR TARTRATE OR OXALATE OR STEARATE
      OR MALEATE OR ACRYLATE OR SUCCINATE OR CITRATE OR LACTATE OR
      METHANESULFONATE OR ETHANESULFONATE)
L7      14 SEA FILE=CAPLUS ABB=ON PLU=ON L5 AND L6
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=> d 1-14 bib abs ind

12 ANSWER 1 OF 14 CAPTIVE COPYRIGHT 2008 ACS ON STN (Continued)  
 13 Solubility, biological studies.  
 14 RL: OIE (Cosmetic use), BRL (Biological study), USEC (Use)  
 15 (alkyl)-self-heating skin cleansing compsn. containing salt with neg.  
 16 disoalm. ethylalpy)  
 17 Surfactants  
 18 (amphoteri)-self-heating skin cleansing compsn. containing salt with neg.  
 19 disoalm. ethylalpy)  
 20 Surfactants  
 21 (anionic)-self-heating skin cleansing compsn. containing salt with neg.  
 22 disoalm. ethylalpy)  
 23 Surfactants

27	Surfactants	
28	Self-heating skin cleansing compo. containing salt with neg. disperm. enthalpy)	
29	Fluore and Male	
30	Coarse self-heating skin cleansing compo. containing salt with neg. disperm. enthalpy)	
31	Polysiloxanes, biological studies	
32	W. OM (Gomectone use); ROMS (Biological study); KECS (Ureol)	
33	(Gf-Me, Me hydrogen polysiloxane, Dow Corning 152, self-heating skin cleansing compo. containing salt with neg. disperm. enthalpy)	
34	Polysiloxanes, biological studies	
35	W. OM (Gomectone use); ROMS (Biological study); KECS (Ureol)	
36	(Gf-Me, Me hydrogen polysiloxane, Dow Corning 152, self-heating skin cleansing compo. containing salt with neg. disperm. enthalpy)	
37	See zero	
38	Self-heating and small self-heating skin cleansing compo. containing salt with neg. disperm. enthalpy)	
39	Beach	
40	Prunus americana	
41	Prunus avium	
42	Prunus laetina	
43	Berries, small; self-heating skin cleansing compo. containing salt with neg. disperm. enthalpy)	
44	Makeup	
45	(Recap) self-heating skin cleansing compo. containing salt with neg. disperm. enthalpy)	
46	Alarivates	
47	Deoches	
48	Fluores	
49	Maleicr slaves	
50	Osmol	
51	Leachin	
52	Skin	
53	Skin cleaners	
54	Solution enthalpy	
55	Viscosity	
56	Heat sink	
57	pH	
58	Self-heating skin cleansing compo. containing salt with neg. disperm. enthalpy)	
59	Alkaline chlorides	
60	Alkaline earth chlorides	
61	Chalk	
62	Glass powders	
63	Polymides, biological studies	
64	Polysiloxanes, biological studies	
65	Twine	

LJ ANSWER 2 OF 14 CAPLUS COPYRIGHT 2008 ACS on STN  
AN 2006:021633 CAPLUS  
IN 145:199424  
TI Cosmetic composition of the water-in-water type emulsion based on  
surfactants and cationic polymers  
IN Sponcer, Frederic; Nicolas-Morgantini, Luc  
DO L'oreal, Pr.  
DO PCT Int. Appl., 30 pp.  
GDGNY: F1332  
BT Patent  
LA French  
PAN CNT 2

[illegible]

II Betaines  
B1: CBE (Cromatex, Inc.) B2M (Bioscience, Inc.) DEE (Bioscience)

















LJ NUMBER 11 OF 14 CAPSULE COPYRIGHT 2006 ACS on STM  
AN 1962-41013 CAPSULE  
LJ 17-17123  
ORIP 57-5851-h  
IN Discoveries of rutile titanium dioxide  
AU Brucileva, Y. A. ; Borodina, M. I. ; Abramov, S. I. ; Shetarskaya, T. A. ;  
Andriyeva, M. V. ;  
2000 Lakhovskaya Materialy 11 Priklennye (2002), No. 11, 20-6  
PATENT  
ORIP U.S. Pat. 6,350,903  
LJ 17-17123  
ORIP 57-5851-h

Abstract  
Rutile TiO<sub>2</sub> was modified with various inorganic and organic agents to improve its properties as a paint pigment. Standard rutile (998 Cl) was mixed with additives when either dry or wet and the mixture was ground. The wet method gave better results. The most additives were Al(OH)<sub>3</sub>, Na<sub>2</sub>CO<sub>3</sub>, Na<sub>2</sub>SiO<sub>3</sub>, and Al<sub>2</sub>SiO<sub>5</sub>. Rutile had improved abrasion resistance. Al(OH)<sub>3</sub> was the best modifier. Organic additives included melamine-HCHO and epoxy resins. Al<sub>2</sub>SiO<sub>5</sub> gave various effects (primary, secondary, tertiary, and quaternary ammonium salts), Al(OH)<sub>3</sub> (quaternary salts of methylammoniumethylacrylate esters of higher fatty acids), Arginal 19 (triethanolammonium ammonium salts), and other cationic surfactants. These modifiers had little effect on intensity, hiding power, or clauderability stability. Modified rutile had, however, 20-300% lower ISO-corrosion capacity, better grindability, and less tendency to settle in water. Modification with Al(OH)<sub>3</sub> gave the best results. Various organosilane compounds were used to increase the ISO applicability of rutile, e.g., for example used in tropical conditions. Argent 5024-94, added in an amount of 0.25-0.58, reduced ISO corrosion 60-70% and decreased the shoddening. To combine the beneficial effects, rutile was modified with Al<sub>2</sub>SiO<sub>5</sub> together with the surfactants Al(OH)<sub>3</sub> or Arginal 50. The best combination was Al(OH)<sub>3</sub> with Al(OH)<sub>3</sub> 50. The best method consisted of addition of wet, prepared mixt. of Al, Si, and P oxides to an aqueous suspension of rutile of 998 Cl, 1000/1, with continuous stirring, washing to remove HNO<sub>3</sub>-soluble salts, treatment with quaternary ammonium salts, and 50-100% water, filtration, drying, and the pulverizing. When the modifying agents were 0.5-0.8 g/100 g of rutile and 0.5-1.0 g/100 g of the rutile were 0% H<sub>2</sub>O, the photoablation decay decreased 60-70%, the grindability of the pigment improved 10-20%, and the abrasion resistance doubled.

See also 1007-383, 1007-384, 1007-385, 1007-386, 1007-387, 1007-388, 1007-389, 1007-390, 1007-391, 1007-392, 1007-393, 1007-394, 1007-395, 1007-396, 1007-397, 1007-398, 1007-399, 1007-400, 1007-401, 1007-402, 1007-403, 1007-404, 1007-405, 1007-406, 1007-407, 1007-408, 1007-409, 1007-410, 1007-411, 1007-412, 1007-413, 1007-414, 1007-415, 1007-416, 1007-417, 1007-418, 1007-419, 1007-420, 1007-421, 1007-422, 1007-423, 1007-424, 1007-425, 1007-426, 1007-427, 1007-428, 1007-429, 1007-430, 1007-431, 1007-432, 1007-433, 1007-434, 1007-435, 1007-436, 1007-437, 1007-438, 1007-439, 1007-440, 1007-441, 1007-442, 1007-443, 1007-444, 1007-445, 1007-446, 1007-447, 1007-448, 1007-449, 1007-450, 1007-451, 1007-452, 1007-453, 1007-454, 1007-455, 1007-456, 1007-457, 1007-458, 1007-459, 1007-460, 1007-461, 1007-462, 1007-463, 1007-464, 1007-465, 1007-466, 1007-467, 1007-468, 1007-469, 1007-470, 1007-471, 1007-472, 1007-473, 1007-474, 1007-475, 1007-476, 1007-477, 1007-478, 1007-479, 1007-480, 1007-481, 1007-482, 1007-483, 1007-484, 1007-485, 1007-486, 1007-487, 1007-488, 1007-489, 1007-490, 1007-491, 1007-492, 1007-493, 1007-494, 1007-495, 1007-496, 1007-497, 1007-498, 1007-499, 1007-500, 1007-501, 1007-502, 1007-503, 1007-504, 1007-505, 1007-506, 1007-507, 1007-508, 1007-509, 1007-510, 1007-511, 1007-512, 1007-513, 1007-514, 1007-515, 1007-516, 1007-517, 1007-518, 1007-519, 1007-520, 1007-521, 1007-522, 1007-523, 1007-524, 1007-525, 1007-526, 1007-527, 1007-528, 1007-529, 1007-530, 1007-531, 1007-532, 1007-533, 1007-534, 1007-535, 1007-536, 1007-537, 1007-538, 1007-539, 1007-540, 1007-541, 1007-542, 1007-543, 1007-544, 1007-545, 1007-546, 1007-547, 1007-548, 1007-549, 1007-550, 1007-551, 1007-552, 1007-553, 1007-554, 1007-555, 1007-556, 1007-557, 1007-558, 1007-559, 1007-560, 1007-561, 1007-562, 1007-563, 1007-564, 1007-565, 1007-566, 1007-567, 1007-568, 1007-569, 1007-570, 1007-571, 1007-572, 1007-573, 1007-574, 1007-575, 1007-576, 1007-577, 1007-578, 1007-579, 1007-580, 1007-581, 1007-582, 1007-583, 1007-584, 1007-585, 1007-586, 1007-587, 1007-588, 1007-589, 1007-590, 1007-591, 1007-592, 1007-593, 1007-594, 1007-595, 1007-596, 1007-597, 1007-598, 1007-599, 1007-600, 1007-601, 1007-602, 1007-603, 1007-604, 1007-605, 1007-606, 1007-607, 1007-608, 1007-609, 1007-610, 1007-611, 1007-612, 1007-613, 1007-614, 1007-615, 1007-616, 1007-617, 1007-618, 1007-619, 1007-620, 1007-621, 1007-622, 1007-623, 1007-624, 1007-625, 1007-626, 1007-627, 1007-628, 1007-629, 1007-630, 1007-631, 1007-632, 1007-633, 1007-634, 1007-635, 1007-636, 1007-637, 1007-638, 1007-639, 1007-640, 1007-641, 1007-642, 1007-643, 1007-644, 1007-645, 1007-646, 1007-647, 1007-648, 1007-649, 1007-650, 1007-651, 1007-652, 1007-653, 1007-654, 1007-655, 1007-656, 1007-657, 1007-658, 1007-659, 1007-660, 1007-661, 1007-662, 1007-663, 1007-664, 1007-665, 1007-666, 1007-667, 1007-668, 1007-669, 1007-670, 1007-671, 1007-672, 1007-673, 1007-674, 1007-675, 1007-676, 1007-677, 1007-678, 1007-679, 1007-680, 1007-681, 1007-682, 1007-683, 1007-684, 1007-685, 1007-686, 1007-687, 1007-688, 1007-689, 1007-690, 1007-691, 1007-692, 1007-693, 1007-694, 1007-695, 1007-696, 1007-697, 1007-698, 1007-699, 1007-700, 1007-701, 1007-702, 1007-703, 1007-704, 1007-705, 1007-706, 1007-707, 1007-708, 1007-709, 1007-710, 1007-711, 1007-712, 1007-713, 1007-714, 1007-715, 1007-716, 1007-717, 1007-718, 1007-719, 1007-720, 1007-721, 1007-722, 1007-723, 1007-724, 1007-725, 1007-726, 1007-727, 1007-728, 1007-729, 1007-730, 1007-731, 1007-732, 1007-733, 1007-734, 1007-735, 1007-736, 1007-737, 1007-738, 1007-739, 1007-740, 1007-741, 1007-742, 1007-743, 1007-744, 1007-745, 1007-746, 1007-747, 1007-748, 1007-749, 1007-750, 1007-751, 1007-752, 1007-753, 1007-754, 1007-755, 1007-756, 1007-757, 1007-758, 1007-759, 1007-760, 1007-761, 1007-762, 1007-763, 1007-764, 1007-765, 1007-766, 1007-767, 1007-768, 1007-769, 1007-770, 1007-771, 1007-772, 1007-773, 1007-774, 1007-775, 1007-776, 1007-777, 1007-778, 1007-779, 1007-780, 1007-781, 1007-782, 1007-783, 1007-784, 1007-785, 1007-786, 1007-787, 1007-788, 1007-789, 1007-790, 1007-791, 1007-792, 1007-793, 1007-794, 1007-795, 1007-796, 1007-797, 1007-798, 1007-799, 1007-800, 1007-801, 1007-802, 1007-803, 1007-804, 1007-805, 1007-806, 1007-807, 1007-808, 1007-809, 1007-810, 1007-811, 1007-812, 1007-813, 1007-814, 1007-815, 1007-816, 1007-817, 1007-818, 1007-819, 1007-820, 1007-821, 1007-822, 1007-823, 1007-824, 1007-825, 1007-826, 1007-827, 1007-828, 1007-829, 1007-830, 1007-831, 1007-832, 1007-833, 1007-834, 1007-835, 1007-836, 1007-837, 1007-838, 1007-839, 1007-840, 1007-841, 1007-842, 1007-843, 1007-844, 1007-845, 1007-846, 1007-847, 1007-848, 1007-849, 1007-850, 1007-851, 1007-852, 1007-853, 1007-854, 1007-855, 1007-856, 1007-857, 1007-858, 1007-859, 1007-860, 1007-861, 1007-862, 1007-863, 1007-864, 1007-865, 1007-866, 1007-867, 1007-868, 1007-869, 1007-870, 1007-871, 1007-872, 1007-873, 1007-874, 1007-875, 1007-876, 1007-877, 1007-878, 1007-879, 1007-880, 1007-881, 1007-882, 1007-883, 1007-884, 1007-885, 1007-886, 1007-887, 1007-888, 1007-889, 1007-890, 1007-891, 1007-892, 1007-893, 1007-894, 1007-895, 1007-896, 1007-897, 1007-898, 1007-899, 1007-900, 1007-901, 1007-902, 1007-903, 1007-904, 1007-905, 1007-906, 1007-907, 1007-908, 1007-909, 1007-910, 1007-911, 1007-912, 1007-913, 1007-914, 1007-915, 1007-916, 1007-917, 1007-918, 1007-919, 1007-920, 1007-921, 1007-922, 1007-923, 1007-924, 1007-925, 1007-926, 1007-927, 1007-928, 1007-929, 1007-930, 1007-931, 1007-932, 1007-933, 1007-934, 1007-935, 1007-936, 1007-937, 1007-938, 1007-939, 1007-940, 1007-941, 1007-942, 1007-943, 1007-944, 1007-945, 1007-946, 1007-947, 1007-948, 1007-949, 1007-950, 1007-951, 1007-952, 1007-953, 1007-954, 1007-955, 1007-956, 1007-957, 1007-958, 1007-959, 1007-960, 1007-961, 1007-962, 1007-963, 1007-964, 1007-965, 1007-966, 1007-967, 1007-968, 1007-969, 1007-970, 1007-971, 1007-972, 1007-973, 1007-974, 1007-975, 1007-976, 1007-977, 1007-978, 1007-979, 1007-980, 1007-981, 1007-982, 1007-983, 1007-984, 1007-985, 1007-986, 1007-987, 1007-988, 1007-989, 1007-990, 1007-991, 1007-992, 1007-993, 1007-994, 1007-995, 1007-996, 1007-997, 1007-998, 1007-999, 1008-000, 1008-001, 1008-002, 1008-003, 1008-004, 1008-005, 1008-006, 1008-007, 1008-008, 1008-009, 1008-010, 1008-011, 1008-012, 1008-013, 1008-014, 1008-015, 1008-016, 1008-017, 1008-018, 1008-019, 1008-020, 1008-021, 1008-022, 1008-023, 1008-024, 1008-025, 1008-026, 1008-027, 1008-028, 1008-029, 1008-030, 1008-031, 1008-032, 1008-033, 1008-034, 1008-035, 1008-036, 1008-037, 1008-038, 1008-039, 1008-040, 1008-041, 1008-042, 1008-043, 1008-044, 1008-045, 1008-046, 1008-047, 1008-048, 1008-049, 1008-050, 1008-051, 1008-052, 1008-053, 1008-054, 1008-055, 1008-056, 1008-057, 1008-058, 1008-059, 1008-060, 1008-061, 1008-062, 1008-063, 1008-064, 1008-065, 1008-066, 1008-067, 1008-068, 1008-069, 1008-070, 1008-071, 1008-072, 1008-073, 1008-074, 1008-075, 1008-076, 1008-077, 1008-078, 1008-079, 1008-080, 1008-081, 1008-082, 1008-083, 1008-084, 1008-085, 1008-086, 1008-087, 1008-088, 1008-089, 1008-090, 1008-091, 1008-092, 1008-093, 1008-094, 1008-095, 1008-096, 1008-097, 1008-098, 1008-099, 1008-100, 1008-101, 1008-102, 1008-103, 1008-104, 1008-105, 1008-106, 1008-107, 1008-108, 1008-109, 1008-110, 1008-111, 1008-112, 1008-113, 1008-114, 1008-115, 1008-116, 1008-117, 1008-118, 1008-119, 1008-120, 1008-121, 1008-122, 1008-123, 1008-124, 1008-125, 1008-126, 1008-127, 1008-128, 1008-129, 1008-130, 1008-131, 1008-132, 1008-133, 1008-134, 1008-135, 1008-136, 1008-137, 1008-138, 1008-139, 1008-140, 1008-141, 1008-142, 1008-143, 1008-144, 1008-145, 1008-146, 1008-147, 1008-148, 1008-149, 1008-150, 1008-151, 1008-152, 1008-153, 1008-154, 1008-155, 1008-156, 1008-157, 1008-158, 1008-159, 1008-160, 1008-161, 1008-162, 1008-163, 1008-164, 1008-165, 1008-166, 1008-167, 1008-168, 1008-169, 1008-170, 1008-171, 1008-172, 1008-173, 1008-174, 1008-175, 1008-176, 1008-177, 1008-178, 1008-179, 1008-180, 1008-181, 1008-182, 1008-183, 1008-184, 1008-185, 1008-186, 1008-187, 1008-188, 1008-189, 1008-190, 1008-191, 1008-192, 1008-193, 1008-194, 1008-195, 1008-196, 1008-197, 1008-198, 1008-199, 1008-200, 1008-201, 1008-202, 1008-203, 1008-204, 1008-205, 1008-206, 1008-207, 1008-208, 1008-209, 1008-210, 1008-211, 1008-212, 1008-213, 1008-214, 1008-215, 1008-216, 1008-217, 1008-218, 1008-219, 1008-220, 1008-221, 1008-222, 1008-223, 1008-224, 1008-225, 1008-226, 1008-227, 1008-228, 1008-229, 1008-230, 1008-231, 1008-232, 1008-233, 1008-234, 1008-235, 1008-236, 1008-237, 1008-238, 1008-239, 1008-240, 1008-241, 1008-242, 1008-243, 1008-244, 1008-245, 1008-246, 1008-247, 1008-248, 1008-249, 1008-250, 1008-251, 1008-252, 1008-253, 1008-254, 1008-255, 1008-256, 1008-257, 1008-258, 1008-259, 1008-260, 1008-261, 1008-262, 1008-263, 1008-264, 1008-265, 1008-266, 1008-267, 1008-268, 1008-269, 1008-270, 1008-271, 1008-272, 1008-273, 1008-274, 1008-275, 1008-276, 1008-277, 1008-278, 1008-279, 1008-280, 1008-281, 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1008-382, 1008-383, 1008-384, 1008-385, 1008-386, 1008-387, 1008-388, 1008-389, 1008-390, 1008-391, 1008-392, 1008-393, 1008-394, 1008-395, 1008-396, 1008-397, 1008-398, 1008-399, 1008-400, 1008-401, 1008-402, 1008-403, 1008-404, 1008-405, 1008-406, 1008-407, 1008-408, 1008-409, 1008-410, 1008-411, 1008-412, 1008-413, 1008-414, 1008-415, 1008-416, 1008-417, 1008-418, 1008-419, 1008-420, 1008-421, 1008-422, 1008-423, 1008-424, 1008-425, 1008-426, 1008-427, 1008-428, 1008-429, 1008-430, 1008-431, 1008-432, 1008-433, 1008-434, 1008-435, 1008-436, 1008-437, 1008-438, 1008-439, 1008-440, 1008-441, 1008-442, 1008-443, 1008-444, 1008-445, 1008-446, 1008-447, 1008-448, 1008-449, 1008-450, 1008-451, 1008-452, 1008-453, 1008-454, 1008-455, 1008-456, 1008-457, 1008-458, 1008-459, 1008-460, 1008-461, 1008-462, 1008-463, 1008-464, 1008-465, 1008-466, 1008-467, 1008-468, 1008-469, 1008-470, 1008-471, 1008-472, 1008-473, 1008-474, 1008-475, 1008-476, 1008-477, 1008-478, 1008-479, 1008-480, 1008-481, 1008-482, 1008-483, 1008-484, 1008-485, 1008-486, 1008-487, 1008-488, 1008-489, 1008-490, 1008-491, 1008-492, 1008-493, 1008-494, 1008-495, 1008-496, 1008-497, 1008-498, 1008-499, 1008-500, 1008-501, 1008-502, 1008-503, 1008-504, 1008-505, 1008-506, 1008-507, 1008-508, 1008-509, 1008-510, 1008-511, 1008-512, 1008-513, 1008-514, 1008-515, 1008-

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(FILE 'HOME' ENTERED AT 14:58:19 ON 28 FEB 2008)

FILE 'CAPLUS' ENTERED AT 14:58:35 ON 28 FEB 2008

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L1      28522 SEA ABB=ON  PLU=ON  CATIONIC (L) (((UV OR ULTRAVIOLET) (W) ABSORB
      ER) OR ANTIMICROBIAL OR (OPTICAL BRIGHTENER) OR DYE? OR SALT)
L2      1284147 SEA ABB=ON  PLU=ON  ALCOHOL OR METHANOL OR ETHANOL OR PROPANOL
      OR ISOPROPANOL OR BUTANOL
L3      3771 SEA ABB=ON  PLU=ON  L1 AND L2
L4      15970 SEA ABB=ON  PLU=ON  SOLUB? (W) SALT
L5      51 SEA ABB=ON  PLU=ON  L3 AND L4
L6      1260710 SEA ABB=ON  PLU=ON  ((ORGANIC (W) (ACID OR SALT)) OR FORMATE OR
      ACETATE OR PROPIONATE OR BUTYRATE OR MONOCHLOROACETATE OR
      TRIFLUOROACETATE OR TARTRATE OR OXALATE OR STEARATE OR MALEATE
      OR ACRYLATE OR SUCCINATE OR CITRATE OR LACTATE OR METHANESULFON
      ATE OR ETHANESULFONATE)
L7      14 SEA ABB=ON  PLU=ON  L5 AND L6
      D QUE L7 STAT
      D 1-14 BIB ABS IND
      E MOCKLI PETER/AU
      E MOCKLI
      E MOCKLI/AU
      E MOECKLI/AU
L8      42 SEA ABB=ON  PLU=ON  "MOECKLI P"/AU OR "MOECKLI PETER"/AU
L9      7 SEA ABB=ON  PLU=ON  L8 AND CATIONIC AND ANION
      D 1-7 BIB ABS

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SESSION WILL BE HELD FOR 120 MINUTES  
STN INTERNATIONAL SESSION SUSPENDED AT 15:13:42 ON 28 FEB 2008